

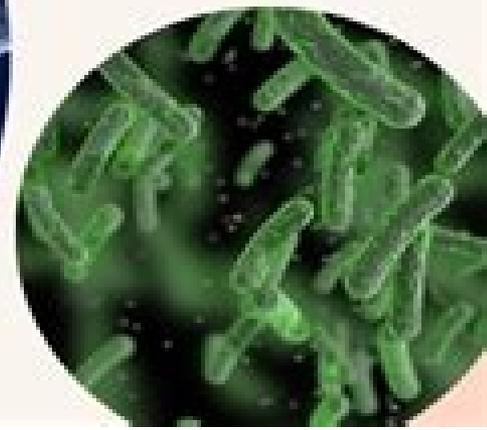
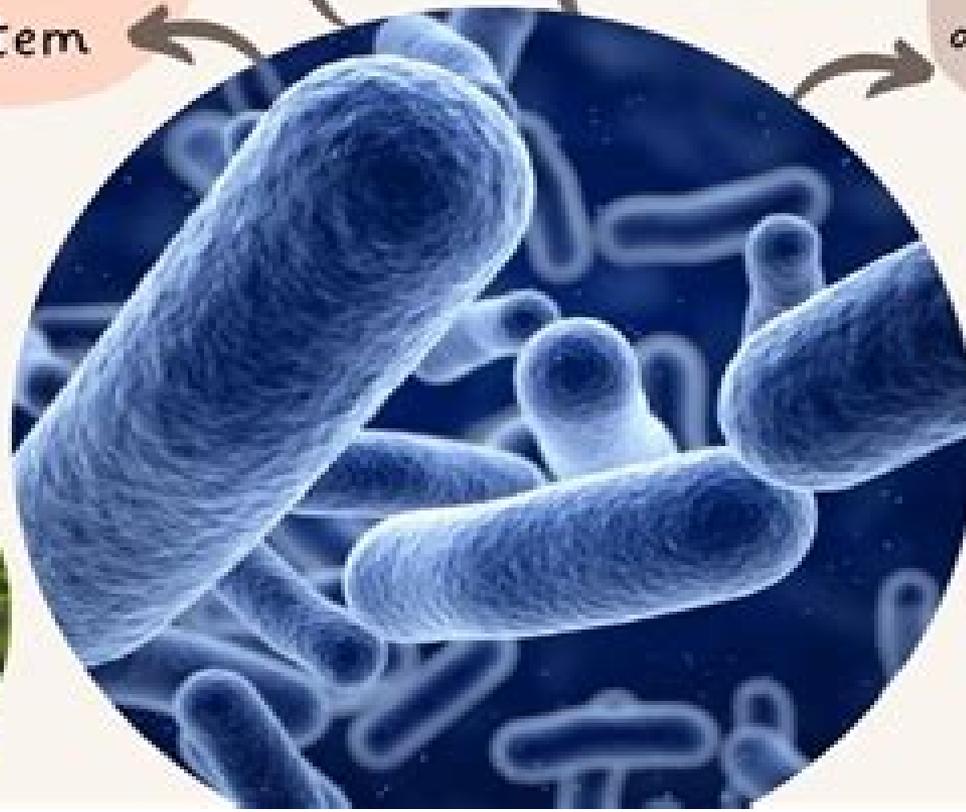
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Sulfate Reducing Bacteria

Larry L. Barton, Guy D. Fauque



Sulfate Reducing Bacteria:

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and to examine the effects of SRB on human and animal hosts *The Sulfate-Reducing Bacteria: Contemporary Perspectives* James Odom, Rivers Jr. Singleton, 1992-12-11 Sulfate reducing bacteria comprise a diverse and ecologically interactive group of anaerobic prokaryotes which share an extraordinary trait growth by sulfate respiration with hydrogen sulfide as a major end product Sulfate reducers are found in diverse environments ranging from estuaries to geological oil bearing formations They have attracted considerable scientific and commercial interest These organisms have been actively investigated by researchers in microbial energetics protein chemistry ecology and more recently molecular biology This interest has increased greatly over the past decade and this volume presents the first book length summary of our knowledge of sulfate reducing bacteria in nearly 10 years Featuring an introduction by the eminent microbiologist John Postgate and comprehensive reviews from recognized authorities this book will be of interest to microbiologists with interests in physiology evolution and ecology *Sulfate Reduction by Sulfate-reducing Bacteria*, Chin-chien Hsu, 1970 *The Prokaryotes* Stanley Falkow, Eugene Rosenberg, Karl-Heinz Schleifer, Erko Stackebrandt, 2006-07-13 The revised Third Edition of *The Prokaryotes* acclaimed as a classic reference in the field offers new and updated articles by experts from around the world on taxa of relevance to medicine ecology and industry Entries combine phylogenetic and systematic data with insights into genetics physiology and application Existing entries have been revised to incorporate rapid progress and technological innovation The new edition improves on the lucid presentation logical layout and abundance of illustrations that readers rely on adding color illustration throughout Expanded to seven volumes in its print form the new edition adds a new searchable online version [Sulphate-Reducing Bacteria](#) Larry L. Barton, W. Allan Hamilton, 2007-05-31 Publisher description

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Sulfate Reducing Barteria St. Bonaventure University,1957

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Revisiting Modes of Energy Generation in Sulfate Reducing Bacteria ,2010 Sulfate reducing bacteria SRB play an important role in global sulfur and carbon cycling through their ability to completely mineralize organic matter while respiring sulfate to hydrogen sulfide They are ubiquitous in anaerobic environments and have the ability to reduce toxic metals like Cr VI and U VI While SRB have been studied for over three decades bioenergetic modes of this group of microbes are poorly understood *Desulfovibrio vulgaris* strain Hildenborough DvH has served as a model SRB over the last decade with the accumulation of transcriptomic proteomic and metabolic data under a wide variety of stressors To further investigate the three hypothesized modes of energy generation in this anaerobe we conducted a systematic study involving multiple electron donor and acceptor combinations for growth DvH was grown at 37oC in a defined medium with a lactate thiosulfate b lactate sulfite c lactate sulfate d pyruvate sulfate e H2 acetate sulfate f formate acetate sulfate g formate sulfate and h pyruvate fermentation Cells were harvested at mid log phase of growth for all conditions for transcriptomics when the optical density at 600nm was in the range 0.42-0.5 Initial results indicate that cells grown on lactate do not appear to significantly differentiate their gene expression profiles when presented with different electron acceptors These profiles however differ significantly from those observed during growth with other electron donors such as H2 and formate as well as during fermentative growth Together the gene expression changes in the presence of different electron donors provide insights into the ability of DvH to differentially reduce metals such as Cr VI Here we present revised modes of energy generation in DvH in light of this new

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